

script

WEST Search History



April 20, 2004

Query	Hit Count
1 ; THES=ASSIGNEE; PLUR=YES; OP=ADJ	30
2 silicon dioxide near15 aminosilane	
3 ; USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
4 L31 same aminosilane	1
5 ; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
6 L31 same aminosilane	1
7 L31 near20 aminosilane	0
8 L30 near20 silicon dioxide	3894
9 aluminum	512258
10 ; PCPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
11 L28 and aminosilane	7
12 L25 and aminothiol	164
13 L26 same anchor	2
14 L25 same peptoid	363
15 substrate	1218060
16 L23 and peptoid	97
17 biochip	2325
18 L21 and peptoid	6
19 L14 and substrate	267
20 L14 same substrate	21
21 L16 and biotin	11
22 L16 and N-hydroxysuccinimidyl	0
23 NHS-LC-LC-biotin and L16	0
24 Pierce as	676
25 NHS-LC-LC-biotin	13
26 NHS-LC-biotin	325
27 L12 not @PY>2000	30
28 L11 and biotin	668
29 L10 and peptoid	821
30 L8 same L9	13016
31 protein	323117
32 array or microarray or biochip	570381

Search History Transcript

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L7	L1 same N-hydroxysuccinimidyl	0
<input type="checkbox"/>	L6	L1 and N-hydroxysuccinimidyl	14
<input type="checkbox"/>	L5	L3 and aminohexanoyl	0
<input type="checkbox"/>	L4	L3 and L1	0
<input type="checkbox"/>	L3	5,482,867 pn.	1
<input type="checkbox"/>	L2	L1 and (5,482,867 pn.)	0
<input type="checkbox"/>	L1	6-aminohexanoyl	94

END OF SEARCH HISTORY